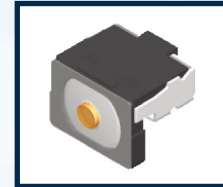
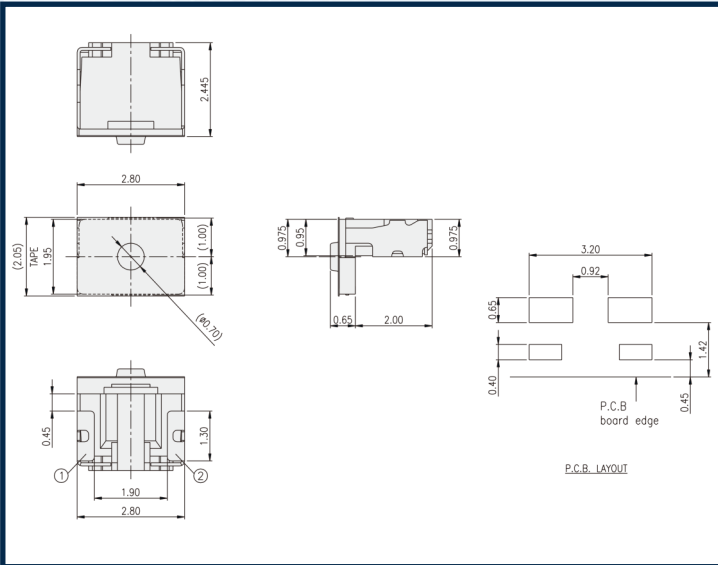


SMALLEST TACT SWITCH



P/N: SVI-1720-S000

MECHANICAL SPECIFICATIONS:

Actuation force: 160 +/-50gf

Travel: 0.13 +/-0.05mm

Operation cycles: 300,000 cycles min.

Height from surface of PCB: 0.975mm

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature range: -40/+85 °C

Storage temperature range: -40/+85 °C

ELECTRICAL SPECIFICATIONS:

Contact form: 1 x Normally Open

Maximum rating: 20mA/15VDC.

Contact resistance: 500m Ohm.

Dielectric strength: 250V AC1 (minute)

Options & information:

5,000 pcs. per reel.

Suitable for reflow process with a peak of Max. 260 °C for 3 seconds.

Horizontal version available.